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## **AMENDMENTS TO THE CLAIMS**

Please amend the claims as follows:

1. (Currently Amended) A hand-held cable reel (1) comprising:

a central cable receiving core (3) mounted between a pair of disc like end flanges (5,7), each disc like end flange (5,7) having a handle (9,11) mounted on thean outermost surface of the end flange, the handles being radially offset from thea central axis of the cable receiving core (3) and circumferentially offset relative to each other, characterised in that wherein each handle (9,11) further comprises a substantially c-shaped grip portion (12) having a body portion (13) bridging a pair of inwardly depending arms (15,17), thea free end of each of the arms (15,17) facing the end flange upon which it the handle is mounted, each (9,11) handle being rotatably mounted on it's respective flange.

- 2. (Currently Amended) A hand held The hand-held cable reel (1) as claimed in claim 1, in which wherein each of the handles (9,11) handle further comprises a base portion (21), the base portion (21) being connected to the free ends of each of the arms of the grip portion (12) so that the grip portion (12) and the base portion (21) are arranged to form a loop for reception of at least one finger of an operator therethrough, the base portion (21) in turn being rotatably mounted on the end flange.
- 3. (Currently Amended) AThe hand-held cable reel (1) as claimed in claim 2, in which wherein the base portion (21) and the grip portion (12) are arranged to form a closed loop,

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the closed loop being substantially elliptical in shape.

- 4. (Currently Amended) A<u>The</u> hand-held cable reel (1) as claimed in claim 2, in which wherein the grip portion (12) is hingedly mounted on the base portion (21).
- 5. (Original) AThe hand-held cable reel (1) as claimed in claim 4, in which there is provided, further comprising means to for releasably secure securing the grip portion (12) in a position relative the base portion (21).
- 6. (Original) AThe hand-held cable reel (1) as claimed in claim 5, in which wherein the means to for releasably secure securing the grip portion (12) in the position relative the base portion (21) comprises one of an over centre spring, a spring lock and a twist lock.
- 7. (Currently amended) A<u>The</u> hand-held cable reel (1) as claimed in claim 2, in which wherein the grip portion (12) is releasably secured to the base portion (21).
- 8. (Currently amended) AThe hand held hand-held cable reel (1) as claimed in claim 1, in which there is provided further comprising a gripping member (301) connected to the handle (9,11) to releasably secure the cable reel to a wire.
- 9. (Currently Amended) AThe hand held hand-held cable reel (1) as claimed in claim 8, in which wherein the gripping member (301) further comprises a v-shaped hook (303) having a pair

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of legs (305,307) connected to each other, one of the legs being connected to the handle.

10. (Currently Amended) A<u>The hand held hand-held</u> cable reel (1) as claimed in claim 2, in which wherein the grip portion (12) is provided with a cut to allow through passage of a wire internal the loop formed by the grip portion (12) and the base portion (21), the grip portion (12) being so dimensioned to form an acute angle at thea point of contact with the base portion (21) for reception of a piece of wire.

11.-39. (Cancelled).

40. (New) A hand-held cable reel comprising:

a central cable receiving core mounted between a pair of end flanges, each end flange having a handle mounted on an outermost surface of the end flange, the handles being radially offset from a central axis of the cable receiving core and circumferentially offset relative to each other,

wherein each handle comprises:

a substantially c-shaped grip portion having a body portion bridging a pair of inwardly depending arms, a free end of each of the arms facing the end flange upon which the handle is mounted, each handle being rotatably mounted on its respective flange, and

a base portion being connected to the free ends of each of the arms of the grip portion so that the grip portion and the base portion are arranged to form a loop for reception of at least one finger of an operator therethrough, the base portion in turn being rotatably mounted on the end flange.

- 41. (New) The hand-held cable reel as claimed in claim 40, wherein the base portion and the grip portion are arranged to form a closed loop, the closed loop being substantially elliptical in shape.
- 42. (New) The hand-held cable reel as claimed in claim 40, wherein the grip portion is hingedly mounted on the base portion.
- 43. (New) The hand-held cable reel as claimed in claim 42, further comprising means for releasely securing the grip portion in a position relative the base portion.
- 44. (New) The hand-held cable reel as claimed in claim 43, wherein the means for releasably securing the grip portion in the position relative the base portion comprises one of an over center spring, a spring lock and a twist lock.
- 45. (New) The hand-held cable reel as claimed in claim 40, wherein the grip portion is releasably secured to the base portion.
- 46. (New) The hand-held cable reel as claimed in claim 40, further comprising a gripping member connected to the handle to releasably secure the cable reel to a wire.

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47. (New) The hand-held cable reel as claimed in claim 46, wherein the gripping member further comprises a v-shaped hook having a pair of legs connected to each other, one of the legs being connected to the handle.

48. (New) The hand-held cable reel as claimed in claim 40, wherein the grip portion is provided with a cut to allow through passage of a wire internal the loop formed by the grip portion and the base portion, the grip portion being so dimensioned to form an acute angle at the point of contact with the base portion for reception of a piece of wire.

## 49. (New) A hand-held cable reel comprising:

a central cable receiving core mounted between a pair of end flanges, each end flange having a handle mounted on an outermost surface of the end flange, the handles being radially offset from a central axis of the cable receiving core and circumferentially offset relative to each other,

wherein each handle comprises a substantially c-shaped grip portion having a body portion bridging a pair of inwardly depending arms, a free end of each of the arms facing the end flange upon which the handle is mounted, each handle being rotatably mounted on its respective flange and including a gripping member connected to the handle to releasably secure the cable reel to a wire.

50. (New) The hand-held cable reel as claimed in claim 49, wherein the gripping member

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comprises a v-shaped hook having a pair of legs connected to each other, one of the legs being

connected to the handle.

51. (New) The hand-held cable reel as claimed in claim 49, wherein each handle further

comprises a base portion being connected to the free ends of each of the arms of the gtip portion

so that the grip portion and the base portion are arranged to form a loop for reception of at least

one finger of an operator therethrough, the base portion in turn being rotatably mounted on the

end flange.

52. (New) The hand-held cable reel as claimed in claim 51, wherein the base portion and

the grip portion are arranged to form a closed loop, the closed loop being substantially elliptical

in shape.

53. (New) The hand-held cable reel as claimed in claim 51, wherein the grip portion is

hingedly mounted on the base portion.

54. (New) A hand-held cable reel comprising:

a central cable receiving core mounted between a pair of end flanges, each end flange

having a handle mounted on an outermost surface of the end flange, the handles being radially

offset from a central axis of the cable receiving core and circumferentially offset relative to each

other,

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wherein each handle comprises a substantially c-shaped grip portion having a body portion bridging a pair of inwardly depending arms, a free end of each of the arms facing the end

flange upon which the handle is mounted, each handle being rotatably mounted on its respective

flange, and

wherein the grip portion is provided with a cut to allow through passage of a wire internal

the loop formed by the grip portion and the base portion, the grip portion being so dimensioned

to form an acute angle at the point of contact with the base portion for reception of a piece of

wire.

55. (New) The hand-held cable reel as claimed in claim 54, wherein the base portion and

the grip portion are arranged to form a loop, the loop being substantially elliptical in shape.

56. (New) The hand-held cable reel as claimed in claim 54, wherein the grip portion is

hingedly mounted on the base portion.

57. (New) The hand-held cable reel as claimed in claim 56, further comprising means for

releasably securing the grip portion in a position relative the base portion.

58. (New) The hand-held cable reel as claimed in claim 54, wherein the grip portion is

releasably secured to the base portion.